

Fig. 1

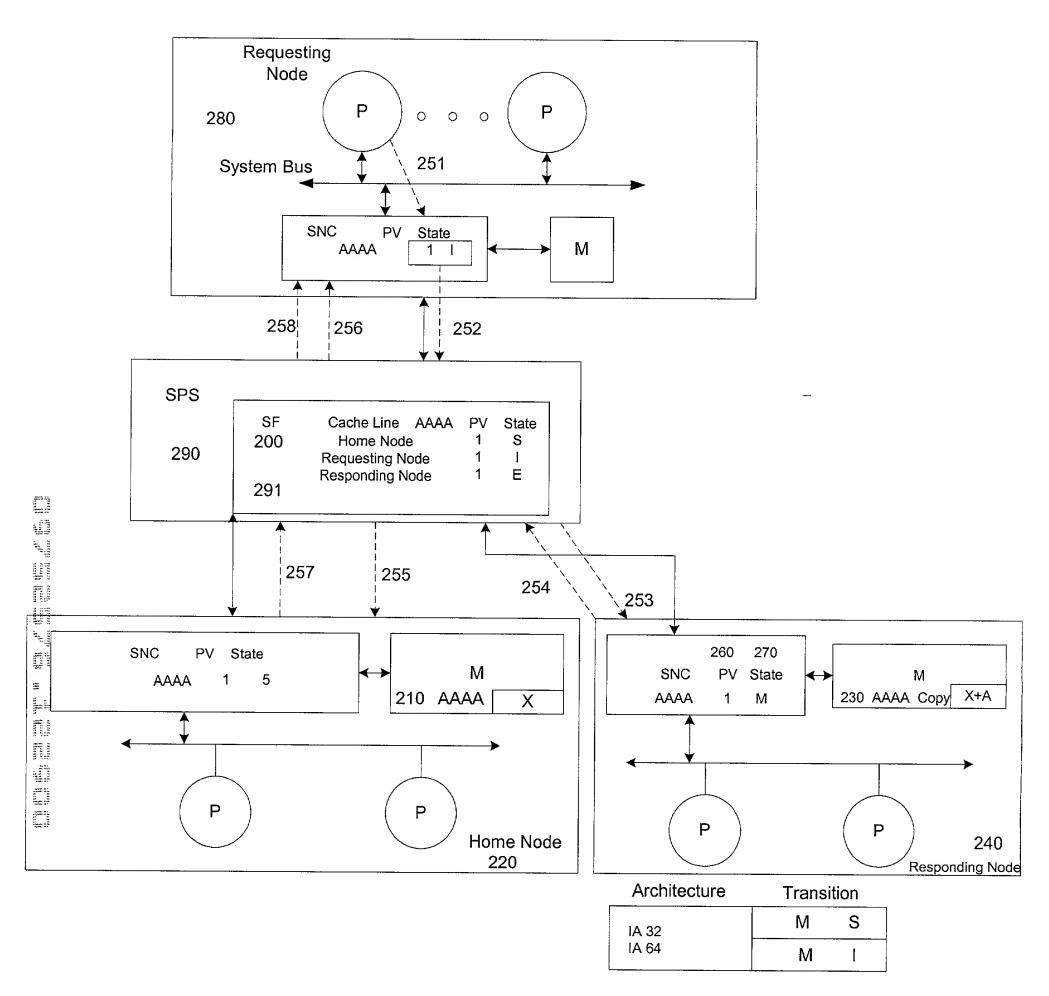


Fig. 2

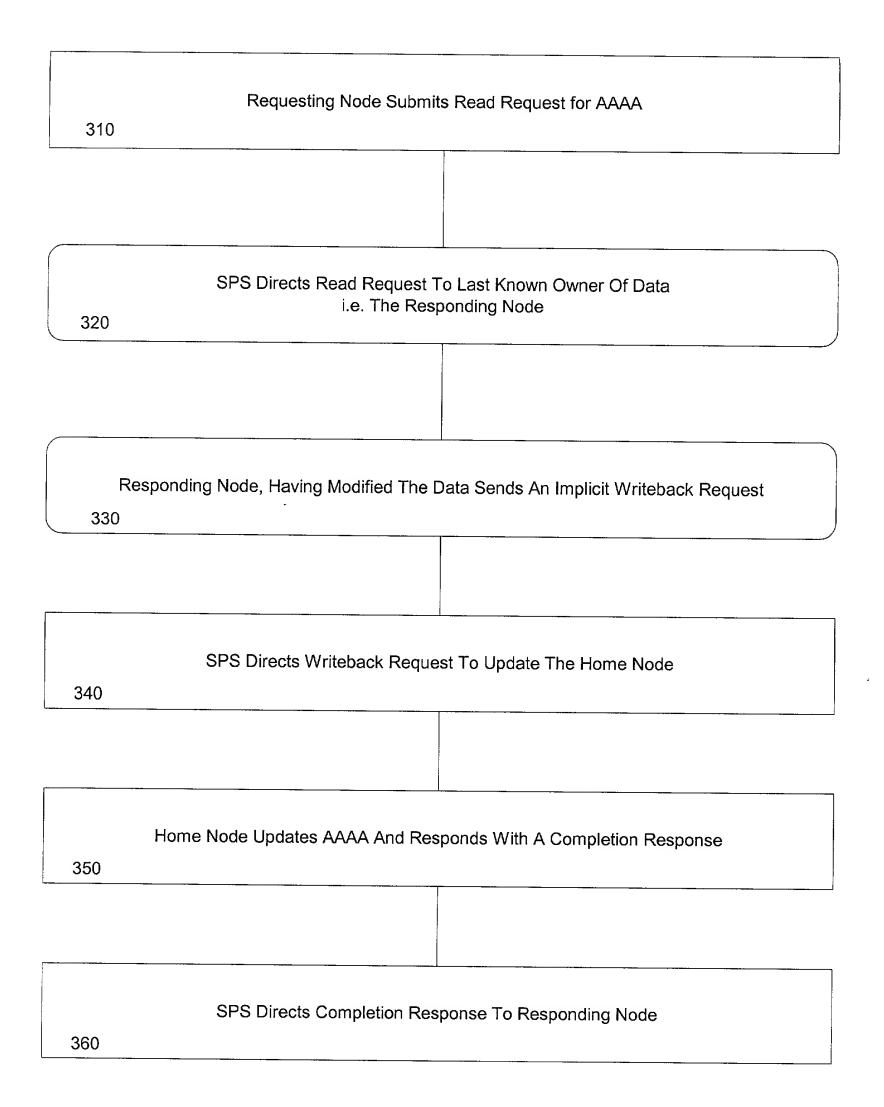


Fig. 3

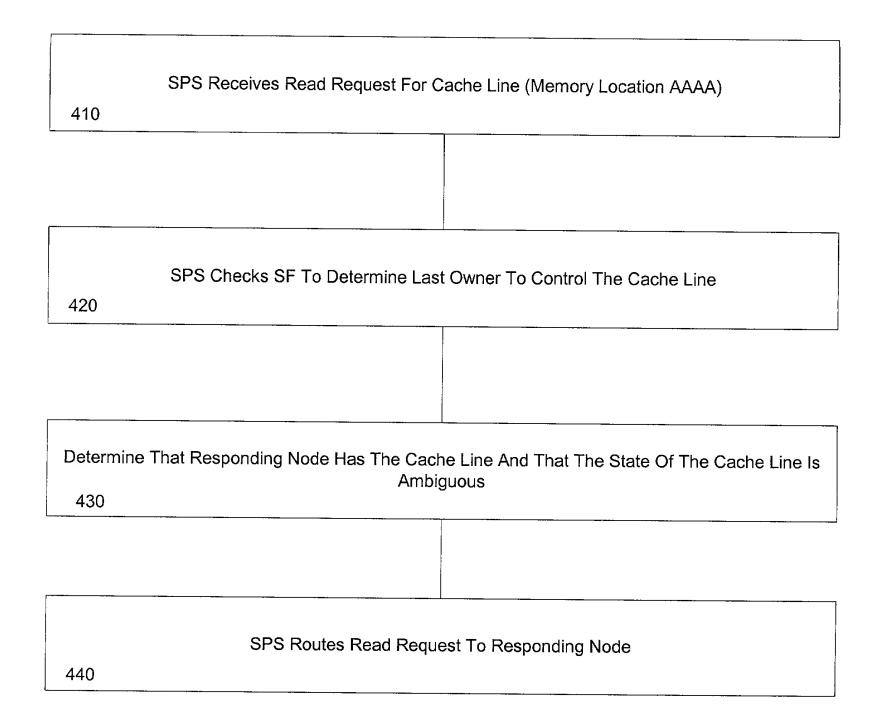


Fig. 4

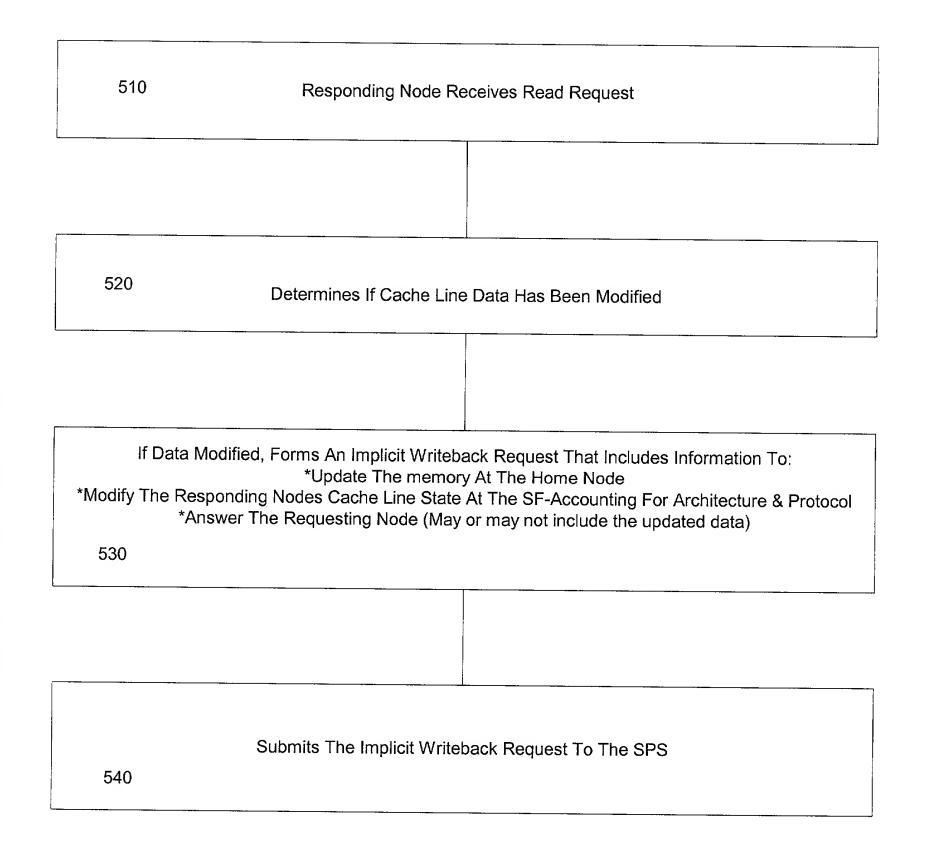


Fig. 5

	14 Bits	4 Bits 620	2 Bits 610	20 Bits		
phit (0)	Reserved	Resp Type [3:0]	Route [1:0]	Reserved		
2						
1	Route Bits					
611 612	[1] [0]	provide data to requesting node update home node memory "i" implicit writeback				
614	Response Type Bits	Conveyed Me	aning			
614	[3:2]	type of respons	type of response; "11" = snoop response			
613	[1.0]	state: "10" M				

613

Route Bits	Conveyed Meaning
[1] [0]	provide data to requesting node update home node memory "i" implicit writeback

Response Type Bits	Conveyed Meaning
[3:2] [1:0]	type of response; "11" = snoop response state; "10" M S: "11" = M S

Fig. 6

	Request	IA64	IA32	ЮН	Route [1:0]	
10	PRLC/PRLD	PSNRM	PSNRMS	PSNRM	11	
20 30	PSIL PSILND	PSNRM PSNRM	PSNRM PSNRM	PSNRM PSNRM	11 10	
40	PSFCL	PSNRM	PSNRM	PSNRM	10	1

Fig. 7

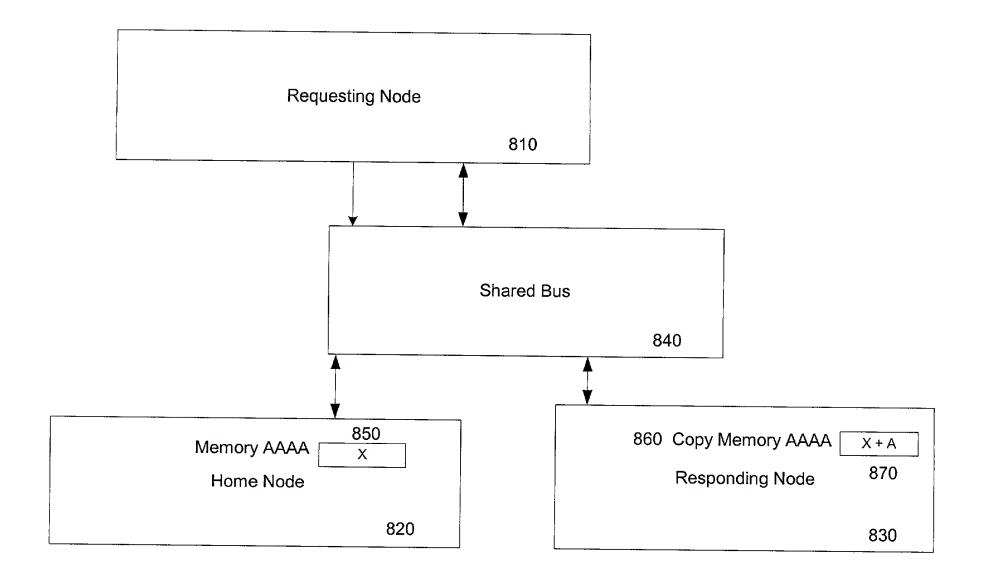


Fig. 8

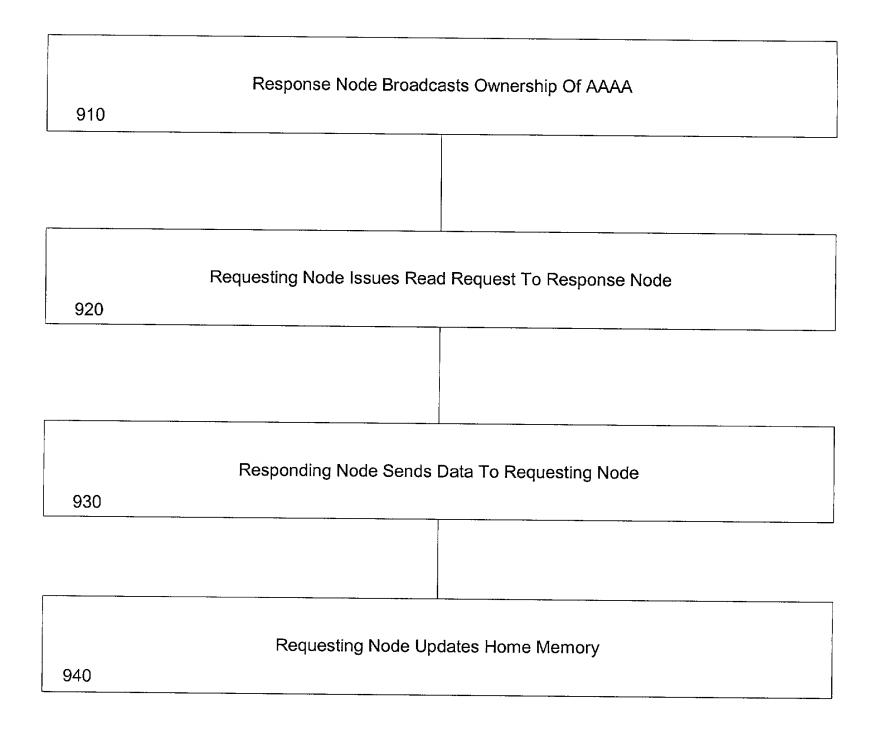


Fig. 9